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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q20-Q25):

NEW QUESTION # 20

The image saturation can be enhanced by processing the _____ component of the HSV color space. (Enter H, S, or V.)

Answer:

Explanation:

S

Explanation:

In the HSV (Hue, Saturation, Value) color model:

- * H represents hue (color type).
- * S represents saturation (color intensity or vividness).
- * V represents brightness.

To enhance saturation in an image, adjustments are made to the S component. Increasing S increases the color vividness, making the image appear more vibrant, while reducing S moves colors toward grayscale. This approach is widely used in image enhancement tasks, especially in object recognition and segmentation, where vivid colors improve feature contrast.

Exact Extract from HCIP-AI EI Developer V2.5:

"In HSV color space, saturation (S) describes the vividness of colors. Increasing the S value enhances saturation, making colors more intense, while decreasing it makes them closer to gray." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Processing Basics

NEW QUESTION # 21

In an HSV color space, H is for hue, S is for saturation, and V is for value. Which of the following statements about the HSV color space are true?

- A. The HSV color space perceives colors differently from human eyes, so it is not suitable for image segmentation or color analysis.
- B. Saturation describes how vivid the color is. The lower the saturation, the closer the color is to gray. The higher the saturation, the more vivid the color.
- C. Value is a measure of brightness. The image brightness can be enhanced by processing the V component of the HSV color space.
- D. Hue indicates the basic color attributes, such as red, green, and blue.

Answer: B,C,D

Explanation:

The HSV model separates chromatic content (Hue, Saturation) from brightness (Value):

- * H (Hue): Defines the type of color (e.g., red, blue).
- * S (Saturation): Measures vividness - low S means muted colors, high S means vivid colors.
- * V (Value): Controls brightness - increasing V brightens the image. Contrary to option D, HSV aligns more closely with human perception than RGB, making it suitable for segmentation and color-based analysis.

Exact Extract from HCIP-AI EI Developer V2.5:

"HSV separates hue, saturation, and brightness, making it closer to human vision perception and suitable for color-based image analysis." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Color Spaces

NEW QUESTION # 22

Which of the following are the impacts of the development of large models?

- A. Data privacy and security issues will be exacerbated
- B. Large models will completely replace small and domain-specific models
- C. Model pre-training costs will be reduced
- D. The accuracy and efficiency of natural language processing tasks will improve

Answer: A,D

Explanation:

The emergence of large AI models (e.g., GPT, Pangu, BERT) has led to:

- * C: Improved accuracy and efficiency in NLP and other AI tasks because of their ability to capture deep semantic and contextual information.
- * D: Increased data privacy and security concerns, as large models require massive datasets which may contain sensitive or proprietary information. A is false - large models increase pre-training costs. B is false - small and domain-specific models still play important roles due to efficiency and deployment constraints.

Exact Extract from HCIP-AI EI Developer V2.5:

"Large models improve task performance but raise privacy and security concerns. They do not necessarily reduce training cost or eliminate the need for smaller models." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Large Model Trends and Challenges

NEW QUESTION # 23

Which of the following methods are useful when tackling overfitting?

- A. Using parameter norm penalties
- B. Data augmentation
- C. Using more complex models
- D. Using dropout during model training

Answer: A,B,D

Explanation:

To address overfitting, HCIP-AI EI Developer V2.5 outlines multiple strategies:

* Dropout:A regularization method that randomly ignores certain neurons during training, preventing reliance on specific paths and improving generalization.

* Data augmentation:Expands the training dataset by applying transformations (rotation, scaling, flipping) to existing data, increasing diversity and reducing overfitting risk.

* Parameter norm penalties:Techniques such as L1 and L2 regularization add a penalty to large parameter values, discouraging overly complex models.

Using amore complex model(Option B) is the opposite of what is recommended, as it generally increases the risk of overfitting.

Exact Extract from HCIP-AI EI Developer V2.5:

"Common overfitting mitigation techniques include data augmentation to expand datasets, dropout to randomly deactivate neurons during training, and applying regularization penalties to constrain model complexity." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Preventing Overfitting

NEW QUESTION # 24

If a scanned document is not properly placed, and the text is tilted, it is difficult to recognize the characters in the document. Which of the following techniques can be used for correction in this case?

- A. Perspective transformation
- B. Affine transformation
- C. Grayscale transformation
- D. Rotational transformation

Answer: B,D

Explanation:

When text in scanned images is tilted,rotational transformationcan correct the angle of the text to align horizontally.Affine transformationcan correct tilt and skew by applying linear transformations such as rotation, scaling, and translation while preserving parallelism of lines. Perspective transformation (A) is used for correcting trapezoidal distortions, while grayscale transformation (B) only adjusts pixel intensity, not orientation.

Exact Extract from HCIP-AI EI Developer V2.5:

"Text skew correction can be achieved using rotation and affine transformations, aligning text baselines and improving OCR accuracy." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Transformation

NEW QUESTION # 25

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